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STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/675,852
Filing Date	30 September 2003
First Named Inventor	HEARD, Jacqueline
Art Unit	1638
Examiner Name	KRUSE, David H.
Attorney Docket Number	MBI-0022CIP

Sheet 7 of 7

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	39	KASUGA Mie, et al. (March 1999) "Improving plant drought, salt, and freezing tolerance by gene.." NATURE BIOTECHNOL., Vol. 17, No. 3, Pages 287-291, XP002173128.	
	40	OHME-TAKAGI, M. and Singh, K. (Feb 1995) "Ethylene-inducible DNA binding proteins that interact with an..." PLANT CELL, Vol. 7, Pages 173-182, XP002108954. "Figs 5, 6"	
	41	BUTTNER, M. and Singh, K. (27 May 1997) "Arabidopsis thaliana ethylene-responsive element binding.." Proceedings Of The Natl Acad Of Sci, Vol. 94, pgs 5961-5966, XP002108953	
	42	WINICOV, I. (December 1998) "New molecular approaches to improving salt tolerance in crop plants." ANNALS OF BOTANY, ACAD PRESS, Vol. 82, No. 6, pages 705-710, XP001007288	
	43	URAO, T., et al. (Nov 1993) "An Arabidopsis MYB homolog is induced by dehydration stress and its gene product binds to..." PLANT CELL, Vol. 5, pages 1529-1539, XP002938159	
	44	KANEKO, T., ET AL. (1 March 2001) DATABASE TREMBL SEQ LIB EBI, HINXTON; "Transcription Factor Hap5a-like (At5g50480)..." XP002302644 WWW.EBI.AC.UK Database accession no. Q9FGP7	
	45	KANEKO, T., ET AL. (9 April 1999) EMBL SEQ LIB EBI, HINXTON; "Structural analysis of Arabidopsis thaliana chromosome 5. XI.; P1 clone : MBA10" WWW.EBI.AC.UK acc. no. AB025619	
	46	ROUNSLY, S.D., et al. (1997). DATABASE EMBL 12 Sep 1997 "Arabidopsis thaliana mRNA for Hap3a.." XP002315220 retrieved from EBI acc no. EM_PRO:ATHAP3A, acc no.Y13723	
	47	NAKAMURA, Y. ET AL. (1 Mar 2001) DATABASE TREMBL SEQ LIB EBI, HINXTON; "Structural analysis of Arabidopsis..." XP002302645 WWW.EBI.AC.UK Database acc no. Q9FMV5	

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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